IN THE SPECIFICATION

Please amend paragraph 0068 beginning at page 12 as follows:

(0068)   However, when as in Fig. 3, charging roller 3a is disposed under brush roller 41, the toner scattered by centrifugal force may be drawn to the charging roller by gravity, regardless of rotation direction. Thus, in one embodiment, a flexible ~~miler~~ sheet 46 is disposed between brush roller 41 and charging roller 3a to prevent loose toner from contact the charging roller 3a. This ~~miler~~ sheet 46 is formed by materials having flexible nature. The ~~miler~~ sheet 46 is installed at a lower edge part of casing 47 and made to contact the surface of photoreceptor drum 1. It is important that the surface of photoreceptor drum 1 is not damaged by its contact with the ~~miler~~ sheet 46. It is preferable that ~~miler~~ sheet 46 be very flexible. In one embodiment, ~~miler~~ sheet 46 is formed of urethane resin.

Please amend paragraph 0074 beginning at page 13 as follows:

(0074)   Among the benefits of the present invention are that the charging of the surface of photoreceptor drum 1 does not vary, picture density can be maintained, and skin dirt can be reduced. In addition, reverse charged toner T1 ejected from brush roller 41 can be recycled with developing device 5. In addition, a toner collection tank is not required and device miniaturization can be achieved. Furthermore, even if a toner remains adhered to brush roller 41, ~~miler~~ sheet 46 between brush roller 41 and charging roller 3a prevent this toner from coming in contact with charging roller 3a.

Please amend paragraph 0077 beginning at page 14 as follows:

(0077)   Cleaning brush 103b and scraper 146 prevent toner loosened from brush roller

41 or cleaning brush 103b from coming in contact with charging roller 3a. In addition,

because cleaning brush 103b rotation drives in anti-clockwise direction, toner which it is

scraped with scraper 146 does not drop on the charging roller 3a side of scraper 146. The

device of Fig. 6 may include all the components of Fig. 3 and 5, to include ~~miler 26~~<u>sheet 46</u>.